KSVC Sevier Valley Broadcasting Co.

BILL KING,
Manager

RICHFIELD, UTAH

980 Kilocycles
5,000 WATTS
Phone TW 6-4456

December 22, 1959

ERNEST J. WESOLOWSKI
1416 Pasadena Avenue
Omaha 7, Nebraska

Dear Ernest:

Hi...So good to hear from you, and I'm sorry it has taken me so long to get this letter off to you, but with the Holidays here there ~~isn't~~ AREN'T enough hours in a day...it seems.

In reply to your letter:

Our four color letterhead has run out and it wont be available again for some time. I hope the envelope will please.

We are a 5KW station, Daytime, NON DIRECTIONAL 1 KW Nitetime DIRECTIONAL using two guyed towers 457 ft. apart set 10 degrees west of true north. Towers are 280 ft high. Transmitter and Studios are locatedin the South East section of the City (5,000) almost directly in the center of a valley 15 miles wide at this point. Mountain ranges on eigther side average near 5,000 ft above the valley (5,280ft).

Coverage map enclosed.

We schedule a regular frequency test the second Monday in each month - 0115 to 0130 MST. Sometimes more often but always Mondays at that time.

No doubt the station testing at the time of your reception was KFWB - Hollywood.....

Thanks again for your report and interest. If I can be of any further help please let me know.

Sincerly Bill King

Bill King Mgr. (Chief Engineer)

Voice of Scenic Southern Utah

Music-News-Sports

RADIO STATION

K S V C

Richfield, Utah

Sevier Valley Broadcasting

5000 Watts

980 Kilocycles

This is to verify your report of reception on 14 December 1959
KSVC was conducting (regular programs) (special tests) (regular frequency tests) at the time, on the air from 0115 to 0130 M.S.T.
KSVC is using a GATES BC-5P 5000 watt transmitter, feeding a quarter-wave vertical antenna 280 feet high.

Thank you for your report.

Frank W. Hurd
Chief Engineer

Date: 22 December 1959